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Appl. No. : 10/582,662
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Claim Amendments

A listing of the claims, including Claims 1, 7-12, 17, 20, 26, 48, 50, 51, 53-57, 61 and 62 as currently canceled, and new Claims 63-74 as added, is set forth below.

1-62. (Canceled)

63. (New) An isolated compound comprising amino acid residues GRSIHEIPR of SEQ ID NOS: 1 or 2, a mimetic of the amino acid sequence having one or more L or D amino acid substitutions, or a retro-inverso variant of the amino acid sequence, wherein the compound binds to BCL6, and wherein the compound has 21 amino acids or less.

64. (New) The isolated compound of claim 63, having the amino acid sequence of SEQ ID NO: 1.

65. (New) The isolated compound of claim 63, having the amino acid sequence of SEQ ID NO: 1 with one or more L or D amino acid substitutions.

66. (New) The isolated compound of claim 63, having the amino acid sequence of SEQ ID NO: 1 with one or more L amino acid substitutions, wherein the compound binds to BCL6.

67. (New) The isolated compound of claim 63, having the amino acid sequence of SEQ ID NO: 1 with one or more D amino acid substitutions, wherein the compound binds to BCL6.

68. (New) The isolated compound of claim 63, which is a retro-inverso variant of SEQ ID NO: 1, wherein the compound binds to BCL6.

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69. (New) The isolated compound of claim 63, having the amino acid sequence of SEQ ID NO: 2.

70. (New) The isolated compound of claim 63, having the amino acid sequence of SEQ ID NO: 2 with one or more L or D amino acid substitutions.

71. (New) The isolated compound of claim 63, having the amino acid sequence of SEQ ID NO: 2 with one or more L amino acid substitutions, wherein the compound binds to BCL6.

72. (New) The isolated compound of claim 63, having the amino acid sequence of SEQ ID NO: 2 with one or more D amino acid substitutions, wherein the compound binds to BCL6.

73. (New) The isolated compound of claim 63, which is a retro-inverso variant of SEQ ID NO: 2, wherein the compound binds to BCL6.

74. (New) The isolated compound of claim 63, which further comprises a moiety that facilitates entry of the compound into a cell.